

D

From - Wed Apr 11 18:53:54 2001  
Return-Path: <list@aka.mcom.com>  
Received: from aka.mcom.com ([205.217.237.180]) by  
dredd.mcom.com (Netscape Messaging Server 4.15) with ESMTP id  
GBNFG400.JBI for <srinivas@dredd>; Wed, 11 Apr 2001 15:21:40 -0700  
Received: (from list@localhost)  
by aka.mcom.com (8.10.0/8.10.0) id f3BMLco29154  
for srinivas; Wed, 11 Apr 2001 15:21:38 -0700 (PDT)  
Resent-Date: Wed, 11 Apr 2001 15:21:38 -0700 (PDT)  
Message-ID: <3AD4D8FD.25C18458@netscape.com>  
Date: Wed, 11 Apr 2001 15:21:49 -0700  
From: acharya@netscape.com (Kamal Acharya)  
X-Mailer: Mozilla 4.7 [en] (WinNT; U)  
X-Accept-Language: en  
MIME-Version: 1.0  
To: Mohsin Hussain <mohsin@netscape.com>,  
shop-anywhere@netscape.com  
Subject: Shop@Anywhere weekly engineering status  
Content-Type: text/html; charset=us-ascii  
Content-Transfer-Encoding: 7bit  
Resent-Message-ID: <"5tlx3D.A.gEH.qjN16"@glacier>  
Resent-From: shop-anywhere@netscape.com  
X-Mailing-List: <shop-anywhere@netscape.com>  
X-Loop: shop-anywhere@netscape.com  
Precedence: list  
Resent-Sender: shop-anywhere-request@netscape.com  
X-Mozilla-Status: 8001  
X-Mozilla-Status2: 00000000

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">

<html>

<b>Shop@Anywhere weekly engineering status</b>

<br>4/4/01 - 4/10/01

<p><b>Local Store</b>

<p>Escalations

<ul>

<li>

None</li>

</ul>

Accomplishments

<ul>

<li>

Have a working prototype of the local store grid in Product Page:&nbsp;  

<a href="http://landscape.web.aol.com:2300/Store\_Locator\_Demo.html">http://  
landscape.web.aol.com:2300/Store\_Locator\_Demo.html.</a>&nbsp;  

It includes all the logic necessary in Search and Merchant Compare.&nbsp;

It uses a stub DCI page for now, pending the availability of the DCI URL to be live.&nbsp; It also doesn't include any of the datamart changes.&nbsp; The list of merchants with local stores are stored in a text file for now.</li>

<li>

Continued working with DCI on finalizing the merchant feed spec.</li>

</ul>

Issues

<ul>

<li>

Need to get better closure on technical issues.&nbsp; The feed spec needs to be finalized soon.</li>

<li>

Still don't have the URL spec that has all the parameters we need to pass to DCI.</li>

</ul>

Next week

<ul>

<li>

Get agreement on the merchant feed spec.</li>

<li>

Work with UI team to finish the local store grid.</li>

<li>

Work on first drop to QA. Need to decide if we want to wait a few days for the DCI URL to go live.</li>

</ul>

<b>Shopping Widget</b>

<p>Escalations

<ul>

<li>

None</li>

</ul>

<p><br>Accomplishments

<ul>

<li>

Made changes to the XML feed based on input.</li>

<li>

P13n team working on the Widget PSP.</li>

<li>

Didn't have a chance to put in writing the hosting solution that Ops signed

off on.&nbsp; This will need a change in the image urls generated by the  
Extractor, since in the proposed solution the images would be server from  
the MyAOL servers.</li>

</ul>

Issues

<ul>

<li>

There was some suggestion from Kathleen May that the image specials may  
be replaced with text spacial in a future redesign of the department page.&nbsp;  
This will be a problem since, as designed, we are currently scraping image  
specials only.&nbsp; Kimberly Blessing doesn't think that this change would  
happen anytime soon.&nbsp; But, we need to have a plan to deal with this  
possibility, before we lose the services of the widget bullet engineers.</li>

</li>

There are some technical issues on the PSP that need to be resolved soon.</li>

</ul>

Next week

<ul>

<li>

Resolve the PSP technical issues.</li>

</li>

Have a plan for handling the text only specials.</li>

</li>

Try to finish Netcool error handling.</li>

</ul>

<b>Product Page Anywhere</b>

<p>Escalations

<ul>

<li>

None</li>

</ul>

Accomplishments

<ul>

<li>

Spent most of the time on integration testing with Search and VL5.</li>

</ul>

Issues

<ul>

<li>

QA would like to have a drop soon.</li>

</ul>

Next week

<ul>

<li>  
The first QA drop.</li>

<li>  
Review QA test plan.</li>  
</ul>

<br>&nbsp;  
<br>&nbsp;  
<br>&nbsp;</html>